

11
An Increase in the Stability of International
Production Specialization, by Yu. Kormnov,
16 pp.

RUSSIAN, per. Voprosy Ekonomiki, No 7, Jul
1967, pp 73-83.
JPRS 42656

Yu. Kormnov

USSR
Econ
Oct 67

340,622

Handbook of Phototelegraphy and Telautography, Part
Two: Phototelegraphy, Section 2: Phototelegraphic
Transmission Methods, by Korn and Glatzel.
UNCLASSIFIED

GERMAN, Chapters II-VI, 1951, pp 309-484.

Navy Tr 566/BuShips 456

Sci - Physics

May 52 CTS

A-32-49

On the Solution of the Fundamental Problems of
the Theory of Elasticity, by A. Korn. 65 pp.
GERMAN, per, Mathematische Annalen, Vol 75, 1914.
OTS TT 64-15896

A. Korn

Sci/Mechan, Indust, Civil
& Marine Engr
Jun 67

327,716

Social Study on 100 Epileptic Patients of the Poly-
clinic of the Institute of Neurosurgery and
Cerebral Investigations, by F. I. Korn, 9 pp.
UNCLASSIFIED

SPANISH, per, Neurocir, Vol XII, 1955, pp 1-4.

NIH 2-32

SLA 58-469

60,298

Sci - Med

Mar 58

(NY-3000)

New Agricultural Machinery From Taganrog,
by Ye. Gorbachev, M. Korn, 8X4 pp.

RUSSIAN, np, Sel'skaya Zhizn', 22 Apr 1961,
p 3.

JPRS 10816

115, 156

REM.

USSR

S. I.

Econ.

(NY-3000)

New Agricultural Machinery From Taganrog,
by Ye. Gorbachev, M. Korn, 4 pp.

RUSSIAN, np, Sel'skaya Zhizn, 22 Apr 1961,
p 3.

JPRS 10816

174,862

USSR
Econ
Nov 61

A Brightness Amplifier Applied to Light
and Luminescence Microscopy, M. M. Batslov,
M. Ya. Korn, S. N. Marontsev, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIX,
No 5, 1961, pp 1225-1226.

AIBS

Sci

184,526

Feb 62

Requirement for Food Packing, Physiologically
Inobjectionable, by G. Korn? 7 pp.

FOR OFFICIAL USE ONLY

GERMANY, per, die Verpackung, No 4, Jul, Aug
1954. 9698256

ESTC 581-765-401

E-7726

ED 1204031965

Korn, G.

EN-Germany

Icon

Nov 65

201,341

44
Requirement for Food Packing:
Physiologically Unobjectionable, by
O. Horn,
GERMAN, per, Die Verpackung, No 4, 1964,
pp 24-26.
ACSI 1-7726
ID 2204031965

Sci - Biol & Med Sci
Oct 65

290,090

High-Fidelity Reproduction in Dwellings, by

T. S. Korn.

UNKNOWN, 1959.

AWA

Sci

Jun 64

Causes of Sinking of Vistula bed bottom in
the Warsaw Area, by Z. Kornacki,
POLISH, per, Gospodarka Wodna, Vol XX, No 7,
1980, pp 305-307.
CIST1 TT 65-11305

Z. Kornacki

Sci-Agri
Dec 66

316,597

Korpacki, Z.
COMMENT AMÉLIORER LE COURS DE LA VISTULE
(How to Improve the Current of the Vistula). 11p.
CNRS-XII 13.
Order from OTS, ETC or CNRS \$0.80 TT-62-28420

Trans. in French of unidentified Polish language
article, n.d.

DESCRIPTORS: *Inland waterways, Navigation

TT- 62-28420

- I. Korpacki, Z...
- II. CNRS-XII 13
- III. Centre National de la Recherche Scientifique, Paris

(Machinery--Transport, TT, v. 11, no. 7)

Office of Technical Services
European Translations Centre

24
The Youngest Young City (oggesin), by
Rudolf Kornagel, 5 pp.
GERMAN, Stadt und Gemeinde, No 10, 1966,
pp 6-7.
DIA LH 85-67C

Rudolf Kornagel

REur
Econ
Jul 67

330,753

24-
First Experience in Economic Programming,
by J. Kornai, G. Bager and J. Rimler, 6 pp.
HUNGARIAN, per, Figuero, 30 Mar 1966, p. 3.
JPRS 35206

J. Kornai

EE-Hungary
Icon
May 66

299,930

23
Use of Condensed Programming Models in Five-
Year Planning Programs, by Janos Kornai, and
Mrs. Laszlo Ujlaki, 20 pp.
HUNGARIAN, per. Kozgazdasagi Szemle, No 5,
May 1967, pp. 552-565.
JPRS 4646

Janos Kornai

EE-Hungary
Econ
Jul 67

332.378

Programming for the National Economy, by Janos 16
Kornai, 15 pp.
HUNGARIAN, per, Magyar Tudomány, No. 9, Sept
1966, pp. 533-549.
JPRS 39015

JANOS KORNAI

ER-Hungary
Econ
Jan 67

316,067

The Economic Use of Mathematical Methods As
Exemplified By the Investigation of One Branch
of Industry, by Tamas Frey, Janos Kornai, 16 pp.

HUNGARIAN, per, Magyar Tudomány, No 3-5, 1964,
pp 498-511.

JPRS 27741

Sci-Math & Data
Proces
Jan 65

272,337

Multi-Level Economic Programming,
by Janos Kornai, 27 pp.
HUNGARIAN, per, Kozgazdasagi Szemle,
Feb 68, Budapest, pp. 173-190.
JPRS 44,889

Janos Kornai

EE (Hungary)
Economic
April 68

355,262

(SF-1855)

DETERMINATION BY LINEAR PROGRAMMING OF THE
OPTIMUM INVESTMENT PLAN FOR A GIVEN INDUSTRY,
BY JANDS KORNAI, 38 PP.

HUNGARIAN, PER, KOZGAZDASAGI SZEMLE, VOL VIII,
NO 6, 1961, PP 570-585.

JPRS 12473

EEUR - HUNGARY
ECON .
MAR 62
EE

183,168

Experimental Programming of the National Economy in 21
Preparation for the Third Five-Year Plan, by Janos
Kornai, 15 pp.
HUNGARIAN, per, Kozgazdasagi Szemle, No 6, Jun 1965,
pp. 668-679.
JPRS 31179

JANOS Kornai

EE-Hungary
Econ
Jul 65

283,758

(FDD 20186)

Changes in the Mechanical Properties of Nerves
During Its Stimulation, by Ye. V. Kornakova,
G. M. Frank, 7 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Nov Ser,
Vol LXXVII, No 4, Moscow/Leningrad, 1 Dec 1952,
pp 555-558.

Sci Tr Center RT-1233
CIA/FDD/U-5830

USSR

15, 077
Scientific - Biology, nervous activity

69
Synopsis of Snake Venoms, by
Frantisek Kornalik,
CZECI, per, Chemické Listy No 6, 1966,
ACSI J-0596
ID 2204043366

Sci-B&H
Oct 66

Frantisek
Kornalik
309,816

Study of Phase Diagram of Titanium-Rich
Alloys of Systems Ti-Al, by I. I. Kornalov
RUSSIAN, bk. Novye issledovaniya Titanovykh
Splavov, 1965, pp 48-55.
NASA TT F-11,011

163

I. I. Kornalov

Sci-Phys
May 67

18
The Effectiveness of Scientific Research and
Effective Forms of Its Financing, by Tsonyu
Kornazhev, 11 pp.
BULGARIAN, per, Finansi i kredit, No. 5, June
1966, pp. 10-18.
JPRS 33630

Tsonyu Kornazhev

EE-Bulgaria
Econ
Dec 66

314,203

The Symmetry and Structure of Strontium Germanate,
 $\text{Sr}(\text{GeO}_3)$, as a Structure Model for Δ -Hollastonite,
& $\text{Ca}(\text{SiO}_3)$ (Dedicated to N. V. Belov on His
Seventieth Birthday), by K. Kornberger-Schiff, 7 pp.

RUSSIAN, per, Kristallografiya, Vol VI, No 6, 1961,
pp ~~866~~ 859-868.

AIP
Sov Phys - Crystal
Vol VI, No 6

Sci
Jul 62

205,381

The Static Hydraulic Stability of Boiling Water
Reactors, by H. Kornbichler, 16 pp.

GERMAN, per, Atomkernenergie, Vol V, 1960, pp 397-400.

AEC Tr-4995

Sci - Chem, Phys
May 62

196,819

(NY-6880)

Determination of Impurities of Metals in
Silicon Tetrachloride and Silicon Di-
oxide by the Spectrochemical Method,
by Yu. M. Martynov, I. I. Kornblit,
~~XXXX~~ N. P. Smirnova, et al, 8 6 pp.

RUSSIAN, per, Zavod Lab, Vol XXVII,
No 7, 1961, pp 839-842.

JPRS 12051

Sci - Chem

181, 376

Jan 62

Production of Acid-Resistant Material Based on Corundum
Corundum With Additions of Organosilicon Polymers,
by I. D. Abramson, V. A. Bork, I. I. Kornblit,
7 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXII, No 4,
1959, pp 750-756.

Consultants Bureau

Sci

Jun 60

117,907

Testing of Axles of Vehicles with Ultra-
sonics, by W. Korncken.

GERMAN, per, Verkehr u Tech, 1954, pp 282-
284, 314-316, and 350-351.

INSDOC-T1977

Sci

Aug 58

72, 373

Apparatus of Present Day High Pressure Laboratories,
by B. A. Korndorf, 71p
RUSSIAN, par. Abstraktsiya Rezh SSSR Izvestiya,
Seriya Khimicheskaya, 1940, No 6, pp 977-1015
SLA 77-62-14122
SLA 77-61-20796

B. A. Korndorf

Sci - Biol
June 67

328,065

Maximum Resolving Power of the Lens-Photographic
Emulsion System, by V.A. Korndorf, I.A. Chernyi
RUSSIAN, per Zh. Nauch. Prikl. Fotogr. Kinetogr.
Vol. 9, No. 6, 1964, pp 448-451

U. A. KORNDORF

Sci -
Sep 67

339-807

Maximum Resolving Power of the Laens-
Photographic Emulsion System, by
V. A. Korndorf, I. A. Chernyi, 9 pp.
RUSSIAN, per, Zhur Nauch i Prik Foto i
Kine, Vol, IX, No 6, 1964, pp 448-451.
CIA/FDD XX-1732
NO FOREIGN DISSEM

Sci
Aug 65
USIB Internal Use Only

287,611

Stress-Strain State in a Thin-Walled Tube
Rigidly Fixed in an Oblique Cross-Section,
by A. Kornecki. 14 p.

POLISH, per, Rozprawy Inzynierskie, Vol 5,
No 1, 1957, pp 119-134.

SLA TT-65-64502

X-5737

A. Kornecki

Sci-Phys
Jul 66

306,174

Action of Infra-Red Irration on the
Microflora of Sausage Goods, by I.
Korneev.

RUSSIAN, per Mias. Prom, Vol. 35, No. 4
1964, pp 48
MLL/5828.4 1965 (5647)

I. Korneev

Sci -
Aug 67

337-595

Heat Exchange in the Boiling of Mercury 103
and Magnesium Amalgam, by M. I. Korneev.
RUSSIAN, per, Zhidkie Metal, Sbornik Statec,
1963, pp 220-244.
*PTD BT 23-667-67

M. I. Korneev

Mechanical
Apr 67

Measuring Apparatus for Determining the Suction
Force and Moisture Content of the Soil, by
Wassilij Korneff, 4 pp.

GERMAN, Patent No 435,815.

Dept of Commerce
Patent Office
Sci Lib (gift)

Sci - Eng
Aug 57

50,505

Iterative Method of Finding a Polynomial of
Best Approximation, by A. A. Korneichuk.
RUSSIAN, per, Zh Vychislit Mat i Mat Fiz,
Vol 8, No 3, 1968, pp 670-674.
Dept of Navy API/JHU J-1230

123

A.A. Korneichuk

Sci/Math
Nov 68

Method of Studying Reaction Kinetics on Catalysts
in a Nonstationary State, by G. P. Korneichuk,
V. P. Ushakova, et al, 4 pp.

RUSSIAN, per, ~~XXXXXXXX~~ Kinetika i Kataliz,
Vol II, No 6, 1961, pp 931-935.

CB

Sci
Sep 62

210,463

The Role of Macrokinetic Factors in Catalytic
Naphthalene Oxidation Processes on Fused Vanadium
Pentoxide, by G. P. Korneichuk, Ya. V. Zhigailo, V. A.
Roiter.

RUSSIAN, per, Zhur Fiz Khim, Vol XXIX, 1955, pp 1073-
1079.

CIA/FID XX-1073
NOT RELEASABLE TO FOREIGN NATIONALS

Sci

170, 444

Oct 61

USIB INTERNAL USE ONLY

Investigation of the Kinetics of the Oxidation
of Sulfur Dioxide Over Platinum Catalyst Under
Equilibrium Conditions, by V. A. Roiter, N. A.
Stukanovskaya, G. P. Korneichuk, et al, 10 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol I,
No 3, 1960, pp 408-418.

7

GB

168,548

Sci
Sep 61

Kinetics of the ~~REA~~ Dissociation of Ammonia on
Iron Catalysts, by G. P. Korneichuk, I. A. Khrizman,
12 pp UNCLASSIFIED

RUSSIAN, per, Zhur Fiz Khimii, Vol XVIII, No 9,
1944, pp 389-394.

Dept. of Ind.
U.S. Bureau of Mines Sci-Tr Center
Coal. L. Lib. No. EE RT-1022
Central Library
Pittsburgh, Pa.

Scientific - Chemistry

15,362

A Reactor With a Piston Turbulence Generator for the
Measurement of Catalytic Activity, by G. P.
Korneichuk, M. Ya. Rubanik, # 3 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol II, No 4,
1961, pp 633-636.

CB

Sci

200,432

Jun 62

The Role of Macrokinetic Factors in the Catalytic
Oxidation of Naphthalene on Fused Vanadium Pentoxide,
by G. P. Korneichuk, et al., 13 pp.

RUSSIAN, per, Zhurnal Fizicheskoi Khimii, Vol XXIX,
No 6, 1955, pp 1073-1079.

Sci Trans Center RT-3400

32,706

Scientific - Chemistry

Apr 56

Diffraction of Slow Electrons from Tungsten
Surfaces Coated with Thin Adsorbed Films of
Barium and Barium Oxide, by D. A. Gorodetskiy,
A. M. Korner, 6 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol. III, No 5,
1961, pp. 1373-1383.

AIP
Sov Phys - Solid State
Vol. III, No 5

Sci

Mar 62

189,098

The Stress-Removal and Cooling of Hollow Glasses
With Standard Composition, by Fritz Korner, 20 p.

GERMAN, per, Silikat Technik, 1954, Vol V, No 4,
pp 147-150.

SLA 59-15326

Sci
Dec 59
Vol 2, No 6

103,939

-	12	Übersetzungsnachweis	1085.
	Körner, G.; Wix, G. A fordítasnyilvantartás jelentősege és feladatai Bedeutung und Aufgaben des zentralen Übersetzungsnachweisdienstes. 1956, 5/6, S. 32-40 Zt. Muszaki könyvtarosek tájékoztatója, Budapest		

Documentationen d. Technik, München 8, Zweibrückenstr. 24

Körner, G. and Contardi, A.
1,2,3-TRINITROBENZENE: A NEW TRINITRO-
TOLUENE AND CORRESPONDING DINITROHALIDE-
SUBSTITUTED PRODUCTS. [1962] 12p. (footnotes
omitted) 1 ref.
Order from SLA \$1.60

62-16297

Trans. of article from an unidentified source, n. d.

DESCRIPTORS: *TNT, Nitro radicals, *Benzenes,
Halides, Synthesis.

(Chemistry--Organic, TT, v. 9, no. 3)

62-16297

I. Körner, G.
II. Contardi, A.
III. Title: New . . .

C227526

Office of the

Measurements of the Time Characteristic of the
Heating Effect in a Contact due to a Suddenly
Established Current, by H. P. Fink, H. Korner.

GERMAN, per, Wiss Veroff Siemens, Vol XIX, No 1,
1940, pp 280-290.

A.E.R.E. Harwell Tr 573

Sci - Physics

35, 231

Jun 1956

Possible Radiation Hazards Due to Radar Stations, ⁴²
by H. J. Kerner.
GERMAN, per, Zentralbl Arbeitsmed Arbeitsschutz,
Vol 17, 1967, pp 1-5.
*AFC 127-58

H. J. Kerner

Sci-Reul Sci
Jul 68

Measuring Time Properties of Self-Selected
Ions, by J. Dransfield, N. J. Korner.
UNSCIN, per, Nuclear Instruments and
Methods, Vol LXXIV, 1965, pp 202-212.
0291004

AEC-ORNL-Tr-838

Korner, N. J.

Sci - Elec
Jan 66

204,280

DEVELOPMENT OF MASS HOUSING CONSTRUCTION, BY
L. BOROSTYANKOI, J. KORNER, ET AL, 10 PP.

HUNGARIAN, PER, MAGYAR EPITOMUVESETZ, NO 5,
1962, PP 57-61.

JPRS 17981

EEUR - HUNGARY
ECON .
SCI - ENGR
MAR 63

224,346

Laboratory Investigation on the Suitability
of Some Instruments for Rapid Measurement of
the Moisture Content of Paper, by W. Bredt,
L. Korner.
GERMAN, per, Papier, No 20, 1954, pp 419-430.

L. KORNER

Sci -
Jul 67

334,833

Korner, W.
POST-OPERATIVE STOMACH AND INTESTINAL
ATONIA IN HABITUAL SMOKERS. [1962] 10p.
Order from K-H \$12.50 K-H 11095-f

Trans. of Deutsch[e] Gesundh[eitswesen] (East
Germany) 1961, v. 16 [no. 1] p. 9-11.

DESCRIPTORS: *Myotonia, *Stomach, *Intestine,
*Tobacco.

(Biological Sciences--Pathology, TT, v. 8, no. 5)

62-17405

- I. Korner, W.
- II. K-H-11095-f
- III. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

C222699

Office of Technical Services

Il'yichevsk -- New Region in Odessa, by A. Danchenko,
I. Kornet, Kolesnikov, V. Panfilov, 32 pp.
RUSSIAN, per, Stroitel'stvo y Arkhitektura, Vol 4,
1964, pp 12-21, plus 8 single newspaper articles
DLA LH 300-67

I - KORNET

USSR
Econ
Nov 67

341863

Hydrous Phosphate of Beryllium - Moraesite -
in the Pegmatites of Eastern Trans-Baikalia,
by V. A. Kozmatova, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIX,
No 2, 1959, pp 424-427.

AGI

Sci

Jun 61

154,689

Some Magneto-Elastic & Torsion Experiments, by
M. Kornetzki, R. Decker.

GERMAN, par, Zeitschrift fur Physik, Vol LXXXVIII,
May 1934, pp 634-646.

Navy Tr 3484/APL 717

Sci - Phys
Aug 63

238,319

A Relationship Between Hysteresis Coefficient
and Permeability, Part III, Ferrite Nuclei With
Rectangular Loop, Part IV, Influence of the
Coercive Force, by M. Kornetzki, 19 pp.

GERMAN, per, Z Angew Phys, Vol VIII, 1956,
pp 127-135.

AEC/SCL Tr 139
SLA/58-504
53, 544

Sci - Physics
Oct 57

Displacement of urine temperature by hydrostatic
(Omnilateral) pressure, by M. Kornetzki, 21 pp.

GERMAN, per, Physik Z, 44, p 296-302, 1943.

ARC-SCL-T-141
SLA 58-501

Sci

Aug 59

94,423

Kornetzki, M.
REMANENCE OF IDEAL MAGNETIZATION (Die
Remanenz der Idealen Magnetisierung). [1963] 14p.
15 refs.
Order from SLA \$1.60 63-18885

Trans. of Zeitschrift für Angewandte Physik (West
Germany) 1962, v. 14, no. 3, p. 53-56.

DESCRIPTORS: Magnetism, *Magnetic fields, *Induct-
ance; Ferromagnetic materials, Magnetic properties.

It is deduced from the Preisach diagram that at low
field strength, the difference between ideal magnetiza-
tion and its remanence is equal, according to the oc-
cupancy function present, either to the magnetization
on the new curve or to the reversible magnetization.
That is, the relative remanence of ideal magnetization
should be greater, the greater the ratio of initial slope
of the ideal magnetization curve to initial permeability
(Physics--Magnetism, TT, v. 10, no. 11) (over)

63-18885

1. Title: Remanence
1. Kornetzki, M.

Office of Technical Services

Measurements of the Brilliance and Duration of Electric Sparks, by M. Kornetzki, V. Fomin, and R. Steinitz, Berlin-Charlottenburg, 17 pp. UNCLASSIFIED

Full translation.

GERMAN, Zeitschrift fur Technische Physik, Vol XIV, No 7, 1933, pp 274-280.

Navy Tr 706/TMB T-161

Scientific - Physics, measurements, electric sparks

Jan 53 CTS/DEX

A-2996

Effects of the Salts of Mercaptobenzthiazole and
of Metal Oxides on the Properties of Natural
Rubber Vulcanisates, by F. F. Koshelev,
K'ung K'o-ch'eng, A. E. Kornev, 4 pp.

RUSSIAN, per, Kauchuk i Rezina, Vol XIX, No 3,
1960, pp 25-28.

Res Assoc of British Rubber Manu

Sci

Nov 60

132,066

Increasing by Electro-Polishing the Contact
Strength of Steel 55, Working in Pair With Steel
12X13A, by A. D. Kornev, N. F. Kuz'min. et al.
5 pp.
RUSSIAN, per, Vestnik Mashinostroyeniya, Vol 48,
No 1, 1968, pp 42-43.
FTD S-617

A. D. Kornev

june 69

383,021

Seminar of Agricultural Higher Educational
Institutions on Problems of Education without
a Break from Production, by A. I. Kornev and K.
Ye. Trofimova, 6 pp.

RUSSIAN, per, Vestnik Vysshey Shkoly, No 3,
Mar 1966, pp. 40-43.

JPRS 36518

10

A. I. KORNEV

USSR

Soc

Aug 66

307,178

Improving Advanced Study Correspondence
Programs in Agricultural Institutions,

by A. I. Kornev, 6 pp.

RUSSIAN, per, Vestnik Vysshey Shkoly, No 1,
Jan 1966, pp. 17-20,

JPRS 35894

A. I. Kornev

USSR

Soc

Jun 66

303,148

All-Union Conference of Geologists, 52
by B. Kornev, 10 pp.
RUSSIAN, per. Geologiya Nefti i Gaza,
No 7, July 1965, pp 62-65.
ACSI I-8574
ID 2204051765

B. Kornev

Sci-H. Sci
Jan 66

294,553

61-23719

Kornev, G. V. and Golubkin, V. N.
DETERMINATION DE LA TENSION DE VAPEURS DU
COBALT ET DU FER A L'AIDE DE RADIOISOTOPES
A L'ÉTAT SOLIDE, tr. by Vinogradoff. 4 July 60 [28]p.
19 refs. CEA Trans. no. R 968 (text in French).
Order from OTS or SLA \$2.60 61-23719

Trans. in French of Fiz[ika] Metal[lov] i Metallo-
ved[enie] (USSR) 1955, v. 1, no. 2, p. 286-297.

DESCRIPTORS: *Radioactive isotopes, *Cobalt, *Iron,
High temperature research, *Heat of sublimation,
Vacuum apparatus, *Vaporization.

(Metallurgy, TT, v. 6, no. 6)

- I. Kornev, G. V.
- II. Golubkin, V. N.
- III. CEA-tr-R968
- IV. Commissariat à l'Énergie
Atomique (France)

Office of Technical Services

(IN-6707)

Plotting Dose Fields in Rotation Gamma-
Therapy, by V. V. Dvokhovskiy, I. I. Kornev,
I. A. Pereslegin, et al, 11 pp.

RUSSIAN, per, Medit Radiolog, No 2, 1961,
pp 57-63.

JPRS 10883

Sci
Dec 61

175,429

S-233/60

8/
(NY-3809).

Improvement of the Revolving Chair of the Gut-Co-
400 Installation, by I. A. Pereslegin, I. I.
Kornev, I. M. Parshin, 3 pp.

RUSSIAN, per, Vest Rentgenolog Radiolog, Vol XXXV,
No 1, 1960, pp 50, 51.

JPRS 2951

Sci - Med - Radiology
Jul 60

119,966

26
Land Reclamation Projects Outlined for
RSFSR, by K. Kornev, 10 pp.
RUSSIAN, per, Ekonomika Sel'skogo Khozyaystva,
Moscow, No 9, 1968, pp 11-17.
JPRS 46,804

K. Kornev

Sci/Agri
Dec 68

354,506

2
Pictorial and Comparison of Irrigation,
by M. Kozlov, 8 pp.
RUSSIAN, par. Rybovodstvo i Rybolovstvo,
No 3, 1964, pp 3-4.
JPRS 36112

41

Sci - B & M
Sep 64

360,083

SOME COMPARATIVE FIGURES ON THE WORK OF
THE MEAT INDUSTRY IN 1962, BY N. KODEN, 7 PP.

RUSSIAN, PER, MESSKATA INDUSTRIYA, NO 2, 1963,
PP 41-47.

JPRS 20525

USSR
ECON
AUG 63

238,460

Aminomethylation of Certain Aromatic
Compounds, by S. B. Gornostayev, E. A.
Kornev.
RUSSIAN, per, Uchebnyi Zhurnal
Chemical, Vol 25, No 2, 1960, pp227-232.
AKB-171008

Ho1-Chim
Aug 66

K. A. Kornev
309,226

The Macroscopic Stages in the Initiatory Reaction
for the Bromination of Phenetole by N, N-Dibromo-
5, 5'-Dimethylhydantoin in Dichlorethane, by
K. A. Korney, G. A. Yangol', 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXI, No 1,
1960, pp 122-124.

CB

Sci

Apr 61

148,757

Chloromethylation of Toluene and Chlorobenzene,
by L. B. Rapp, K. A. Kornev.

UKRAINIAN, per, Ukrain Khim Zhur, Vol XXV, 1959,
pp 351-353.

OTS 60-16576

Sci - Chem

Nov 60

Vol IV, No 4

132,291

107
Large Wall Panels of Light-Weight Concretes
For Heated Buildings, by N. A. Kornev and
A. A. Kudryavtsev, 6 pp.

RUSSIAN, per, Proyashennoye Stroitel'stvo, No 4,
Apr 1967, pp. 33-35.
JPRS 4:609

N. A. Kornev

USSR
Sci-Materials
Jul 67

323.761

Results of Traction and Thermal Tests of the TGM^A
Diesel Locomotive, by N. N. Kornev, A. S.
Yaremeyev, 7 pp.

RUSSIAN, per, Vest Vses Nauch-Issledov Inst
Zheleznodorozhnogo Transporta, No 2, 1963, pp 16-19.

ACSI I-3385-C
ID 2246294

USSR
Econ
Nov 63

240,882

ACCOMPANIMENT OF AEROGEOLOGICAL
ROUTES IN HILLY AND MOUNTAINOUS TERRAIN,
by O. S. Kornev,
RUSSIAN, per, Kamvodka i Okhrana Mord.
No 9, 1965, pp 52-59.
*ACSI I-8938
ID 2204066565

13

O. S. Kornev

USSR
Geog
Jun 66

How to Perfect the Target Direction Service,
by D. Yevstratov, P. Korney, 9 pp. UNCLASSIFIED

RUSSIAN, per, Vest Voz Flota, No 10, 1954,
Encl to IR-197-55, AFOIN-SSIAI, 1954, CIA D 190797

AF 654842

USSR

Military - Aviation, Navigation

May 55 CTS

24,092

The Automatic Welding of Compressor Casings for the
"Azerbaidzhan" Aparartemnt Aid Conditioning Plant,
by O. K. Babayev, T. N. Kornev, 3 pp.

RUSSIAN, per, Svaroch Proiz, No 11, 1961, pp 26-27.

BWPA

Sci

Oct 62

216,125

Engineer Improvements of A Company Strong Point, by
V. Kernev and K. Sokolev, 7 pp.

RUSSIAN, per, Voyenny Vestnik, No 8, 1962.

ACSI I-0424-H
ID 2191530

Sci

Dec 62

233,101

Main Tectonic Features of the Caspian Sea from Marine
Geophysical Data, by V.A.Kornev and E.M.Lutsuk.
RUSSIAN, per, Sovet Geol., 1962, vol.5, no.12,
pp.80-99.
AGI

V. A. Kornev

E. Sci
Aug 66

308,637

Tectonics of the Region of Ogurchinskiy Island,
by V. A. Kornev, 5 pp.

RUSSIAN, per, Geolog Nefti i Gaza, Vol III,
No 12-B, 1959.

RRG

195,385

**Layout of Submarine Stencils by the Method
of Reduced Sea Waves, by Vladimir S. P. Vartanov,
V. A. Buzan.**

**RUSSIAN, per. Truly Vase Machine-Isolated Inst
Gostkino, No 37, 1957, pp 14-15.**

ACIC

**Sol-Earth Sol & Atmos
April 64**

254,802

Tectonics of the Chelekeno-Gubkin Uplift, by
V. A. Kornev, 7 pp.

RUSSIAN, per, Geologiya Neft i Gaza, vol IV,
No 3-A, 1960.

RRG

Sci
Sep 62

210,522

Results of seismic exploration work along the
profile Chaleken-Neftyanyskaya, by S. P.
Vartanov, V. A. Korney, Yu. G. Yurov, 3 pp.

RUSSIAN, per, Geol Nefti i Gaza, Vol III, No 3-B,
1959, 53-55.

Review of Russian Geol

Sci

136,337

Analysis of the Equations of Three-Layer
Asymmetrical Shells with Solid Fillers, by
Ye. I. Grigolyuk, V. M. Kornev.
RUSSIAN, per, Prikladnaya Mekhanika, Vol 4,
No 3, 1968, pp 1-10.
FTD-S-182.

V. M. Kornev

Dec 68

371,627

57
Biochemical and Enzymatic Activity of
Mineral Litter, by V. P. Kornev, 9 pp.
RUSSIAN, per, Technica, No 11, 1962,
pp 109-114.
CSTI 12-66-51088

V. P. Kornev

384,272

Sci - Chemistry
Apr 67